

**ABSTRACT**

The invention relates to single-chain multimeric polypeptides comprising at least two units of a monomeric polypeptide linked via a peptide bond or a peptide linker, wherein  
5 the monomeric polypeptide is of a type that is biologically active in monomeric form, and to polypeptide conjugates having at least one non-polypeptide moiety covalently bound to an attachment group of the polypeptide. The polypeptide is preferably a G-CSF dimer bound to a polymer molecule, preferably to one or more polyethylene glycol molecules.

The document is a scanned page from a patent application, specifically page 89 of the specification. It contains the abstract section of the invention, which describes the creation of multimeric polypeptides by linking monomeric units or by attaching non-polypeptide moieties to a polypeptide backbone. The specific example given is a G-CSF dimer bound to a polymer molecule, such as polyethylene glycol. The page number 89 is centered at the top, and the word 'ABSTRACT' is bolded at the beginning of the text block. There is a small black ink smudge near the top center of the page.